7/3,K/1   (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

01778899   SUPPLIER NUMBER: 16864180   (USE FORMAT 7 OR 9 FOR FULL TEXT)
HP TeleShare: integrating telephone capabilities on a computer workstation.
   (an option card for the HP 9000 Model 712 workstation is HP's first
   integrated telephony product) (includes a related article on call
   progress, DTMF tones, and tone detection in the TeleShare
   card)(Technical)
Tucker, S. Paul
Hewlett-Packard Journal, v46, n2, p69(6)
April, 1995
DOCUMENT TYPE: Technical   ISSN: 0018-1153   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 4783   LINE COUNT: 00366

   ...   transaction.
      Audio data samples in HP TeleShare are 16 bits long. Since XBAR sends
eight bits of data at a time, audio samples must be **broken** into two
pieces: an upper half, or **most - significant** byte (MSB) and a lower half,
or **least - significant** byte (LSB). Using this model, it requires two
transfers from XBAR and two Acks back to send one sample of audio data to a
DSP...the DSP, all of the LSBs must be appended to the MSBs. Remember that
each 16-bit sample transferred between XBAR and the DSP is **divided** so
that the **most - significant** byte contains the data type and the **least -
significant** byte contains the data. Thus, all the data from XBAR is put
back into 16-bit linear format before transfer to the CODEC.
      The audio...

   7/3,K/2   (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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01288074   SUPPLIER NUMBER: 07327389   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Your free software breakout box. (diagnoses transmission problems between
   computer and RS- 232-compatible peripherals)(includes related article on
   RS-232 standard of communications)**
Prosise, Jeff
PC Magazine, v8, n5, p315(11)
March 14, 1989
ISSN: 0888-8507   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 4374   LINE COUNT: 00318

   ...   bits per second, is determined by dividing the UART's 1.8432-MHz
input clock frequency by a 16-bit value read from the LSB (**Least**
Significant Byte) and MSB (**Most   Significant** Byte) Divisor Latch
registers, then **dividing** the result by 16. Setting the UART's bit rate
for data transmission or receiving is a matter of doing just the
opposite--writing an...

   7/3,K/3   (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2004 The Gale Group. All rts. reserv.

02672530   Supplier Number: 45418392   (USE FORMAT 7 FOR FULLTEXT)
ENFORCEABLE AGREEMENT PROPOSED FOR MANAGEMENT OF CEMENT KILN DUST
Pesticide & Toxic Chemical News, v23, n21, pN/A
March 22, 1995
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 328

   ...   personnel training and site security.
      CKRC said EPA would be able to enforce the agreement through the
federal district courts and that violations would be **divided** into three

categories: Class I (**most** **significant**), land disposal into unapproved
facilities; Class II (**less** **significant**), violations of specific CKD
management practices, and Class III (least significant), all other
violations. Maximum penalties for Class I violations would be $2,000 per...

7/3,K/4 **(Item 1 from file: 16)**
DIALOG(R)File   16:Gale Group PROMT(R)
(c) 2004 The Gale Group. All rts. reserv.

03318380   Supplier Number: 44587050   (USE FORMAT 7 FOR FULLTEXT)
FPGAs integrate datacom's paths
Electronic Engineering Times, pS24
April 11, 1994
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1901

...   Virtual Channel Identifier (VCI), the Payload Type Identifier
(PTI), the Cell Lost Priority (CLP) and the Header Error Control (HEC).
    The first 5 bytes are **broken** up as follows: the GFC uses the 4 **most**
 significant bits of the first byte; the VPI uses the 4 **least**
significant bits of the first byte and the 4 **most** **significant** bits of
the second byte; the VCI uses the 4 **least** **significant** bits of the
second byte, the entire third byte and the 4 most significant bits of the
fourth byte; the PTI uses the next 3...

7/3,K/5 **(Item 1 from file: 148)**
DIALOG(R)File 148:Gale Group Trade & Industry DB
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14852397   SUPPLIER NUMBER: 89972884   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Is bad news cause of asymmetric volatility response? A note.(stock
  prices)(Statistical Data Included)**
Blasco, N.; Corredor, P.; Santamaria, R.
Applied Economics, 34, 10, 1227(5)
July 10, 2002
DOCUMENT TYPE: Statistical Data Included   ISSN: 0003-6846
LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 3701   LINE COUNT: 00337

...   two stages. Each stage uses a different classification of the
information provided. In the first stage these models include the complete
set of news **divided** into groups ranked by relevance (**highly**
significant news (HN) and **less** **significant** news (LN)) and sign (good
news (GN) and bad news (BN)). On crossing both criteria the following
groups emerge: HGN, LGN, HBN and LBN.
    Since...

7/3,K/6 **(Item 2 from file: 148)**
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

09837869   SUPPLIER NUMBER: 19657843   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Stability of the arbitrage pricing theory model factors.
Hays, Patrick A.; Upton, David E.; Aby, Carroll D., Jr.
Quarterly Journal of Business and Economics, v36, n2, p71(11)
Spring, 1997
ISSN: 0747-5535   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 4560   LINE COUNT: 00364

...   error, a model combining the two subperiods is tested. The combined
subperiod model is retained if: 1.) the coefficient for the combined
periods is at **least** as **significant** as the **most** **significant** of the
separate periods, and 2.) the SSE is reduced. A stabilogram is used each
time the equation (3) full model is estimated in order to visually inspect

7/3,K/7   (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
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                SUPPLIER NUMBER: 17761334   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Low-power design symposium examines digital, analog, and CAD issues for
  submicron circuits. (Symposium on Low-Power Electronics)
Bursky, Dave; Goodenough, Frank; Maliniak, Lisa
Electronic Design, v43, n20, p31(7)
Oct 2, 1995
ISSN: 0013-4872   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 4422   LINE COUNT: 00347

...   conventional system. In addition, fewer registers are active and
the controller is simpler. That also reduces the amount of energy consumed.
     The adder-incrementer is **divided** into two parts, a **least -**
significant portion (with a 4-bit adder) and a **most - significant**
portion (a 10-bit incrementer), and uses a gated clock to activate the
incrementer register only when an overflow occurs in the least-significant
part...

7/3,K/8   (Item 4 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2004 The Gale Group. All rts. reserv.

06509546   SUPPLIER NUMBER: 14444235   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Does measuring intent change behavior?
Morwitz, Vicki G.; Johnson, Eric; Schmittlein, David
Journal of Consumer Research, v20, n1, p46(16)
June, 1993
ISSN: 0093-5301   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 9867   LINE COUNT: 00818

...   1; the mere-measurement effect is dampened by previous product
experience. Furthermore, the probability value or significance level on the
test of two proportions was **higher** (**less**   **significant**) given past
experience.(8) Exhibit 4 summarizes the findings across weighting schemes.
The proportional increase in acquisitions was ...for Hypothesis 1, we can
do this only for the PC data set. We expected higher absolute proportional
changes for households without previous product experience. **Separate**
logit models were also fit for households having and households not having
previous product experience. The models contained the same terms as
described in section Hypothesis 2. We anticipate the probability values for
the interaction terms to be **higher** (**less**   **significant**) for households
with past experience.
     Hypothesis 3 for Hypothesis 2a: Is the Effect in Hypothesis 2a
Dampened by Previous Product Experience?
     Exhibit 7 shows the...

7/3,K/9   (Item 1 from file: 624)
DIALOG(R)File 624:McGraw-Hill Publications
(c) 2004 McGraw-Hill Co. Inc. All rts. reserv.

00978588
NEI PROPOSES TO SLASH TWO-THIRDS OF SSCs FROM SCOPE OF MAINTENANCE RULE
Inside NRC November 9, 1998; Pg 1; Vol. 20, No. 23
Journal Code: NRC   ISSN: 0149-0252
Word Count: 1,369   *Full text available in Formats 5, 7 and 9*

BYLINE:
David Stellfox, Washington (dstel@mh.com)

TEXT:

... rule and about two-thirds of those are considered low risk-significant
... so when you do a sample, you're going to get more **low risk-
significant** SSCs'' than **high** risk- **significant** SSCs, Scott said.

The existing maintenance rule **divides** components under its scope into
two classes; the first being the entire universe of SSCs that are in scope,
but which can be treated under...

7/3,K/10   **(Item 1 from file: 15)**
DIALOG(R)File   15:ABI/Inform(R)

02037401 55123978
Better methods, better results
Wilson, Larry
Occupational Health & Safety v69n6 PP: 107-110+ Jun 2000
ISSN: 0362-4064   JRNL CODE: OHS
WORD COUNT: 2028

...TEXT: are safe is tracked. As the "percent safe" increases, injuries
tend to come down-dramatically in some cases.

A Pareto Analysis is a method for **separating** the **most**   **significant**
 causes (the "vital few") from the **least** **significant** ones (the "trivial
many"). It is named for the 19th century economist Vilfredo Pareto. You
many not recognize his name, but you've probably heard...